CLAIMS

What is claimed is:

1	A bearing, comprising a cylindrical bearing surface supporting a
2	spherical journal surface.
1	 A bearing, comprising a spherical surface inside and rotatable against a
2	cylindrical surface.
1	 A bearing, comprising at least part of a sphere inside and rotatable
2	against a cylinder.
1	A bearing, comprising a bearing surface supporting a journal surface
2	along a line.
1	F. The bearing of Oleres Assistant at the second of the se
1	5. The bearing of Claim 4, wherein the bearing surface comprises a
2	cylindrical bearing surface and the journal surface comprises a spherical journal
3	surface.
1	6. A device, comprising a shaft having a spherical journal surface
2	supported inside and rotatable against a cylindrical bearing surface.
1	7. A device, comprising a cylindrical bearing supporting a spherical
2	journal.
1	8. A device, comprising a shaft, a first spherical journal on a first part of
2	the shaft, a second spherical journal on a second part of the shaft, a first cylindrical
3	bearing supporting the first journal and a second cylindrical bearing supporting the
4	second journal.
1	 A sheet media feed mechanism, comprising:
2	a chassis;
3	a motor mounted to the chassis;

4	a rotatable shaft operatively coupled to the motor;
5	a roller affixed to the shaft;
6	an idler disposed opposite the roller, the idler and the roller engagable with
7	one another to form a nip therebetween;
8	bearings mounted to the chassis and supporting the shaft, each bearing
9	having a cylindrical inner bearing surface; and
10	the shaft having a spherical journal surface inside and rotatable against each
11	bearing surface.
1	10. The mechanism of Claim 9, wherein each bearing includes a bushing
2	defining the bearing surface and a body holding the bushing.
1	11. The mechanism of Claim 10, wherein each bushing is pressed or over-
2	molded into the body of the bearing
	molace into the boaring.
1	12. The mechanism of Claim 11, further comprising a part mounting each o
2	the bearings to the chassis.
1	42. The machine of Oleins 44 forther consistent and the first transfer of the first tran
1	13. The mechanism of Claim 11, further comprising a part mounting each of
2	the bearings to the chassis and the body of each bearing is integral with the
3	mounting part.
1	14. A printer, comprising:
2	a chassis;
3	a print engine;
4	a feed mechanism operative to move media sheets along a media path
5	through the print engine;
6	a printer controller configured to control the operation of the print engine and
7	the feed mechanism; and
8	the feed mechanism including
9	a motor mounted to the chassis,
10	a rotatable shaft operatively coupled to the motor,
11	a roller affixed to the shaft,

12	an idler disposed opposite the roller, the idler and the roller engagable
13	with one another to form a nip therebetween,
14	bearings mounted to the chassis and supporting the shaft, each bearing
15	having a cylindrical inner bearing surface, and
6	the shaft having a spherical journal surface inside and rotatable against
17	each bearing surface.